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(L53 AND TOUCH ADJ (PAD\$1 OR PANEL\$1 OR SCREEN\$1)).PGPB,USPT.	7

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Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
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DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L54</u>	L53 and touch adj (pad\$1 or panel\$1 or screen\$1)	7	<u>L54</u>
<u>L53</u>	L51 and compar\$4 same pull adj up adj resistor\$1	404	<u>L53</u>
<u>L52</u>	l48 and @py<=2001	19	<u>L52</u>
<u>L51</u>	L43 and pull adj up adj resistor	957	<u>L51</u>
<u>L50</u>	l48 and @py<=2001	19	<u>L50</u>
<u>L49</u>	L48 and touch adj (panel\$1 or pad\$1 or screen\$1)	0	<u>L49</u>
<u>L48</u>	L43 and compar\$4 adj circuit same pull adj down adj resistor	21	<u>L48</u>
<u>L47</u>	L46 and touch adj(panel or pad)	1	<u>L47</u>
<u>L46</u>	L43 and pull adj down adj resistor	293	<u>L46</u>
<u>L45</u>	L44 and touch adj (Panel or pad)	0	<u>L45</u>
<u>L44</u>	L43 and pull adj down adj resistor and shunt	76	<u>L44</u>
<u>L43</u>	compar\$4 adj circuit	42148	<u>L43</u>
<u>L42</u>	4145748.pn.	1	<u>L42</u>
<u>L41</u>	L39 and reference adj level	9	<u>L41</u>
<u>L40</u>	L39 and minimum adj bit adj level	3	<u>L40</u>
<u>L39</u>	L37 and analog-to-digital adj converter same touch adj (screen or panel)	146	<u>L39</u>
<u>L38</u>	L37 and analog-to-digital adj converter same tough adj (screen or panel)	0	<u>L38</u>
<u>L37</u>	analog-to-digital adj converter	44932	<u>L37</u>
<u>L36</u>	analog to digital adj converter	0	<u>L36</u>
<u>L35</u>	analog adj to adj digital	0	<u>L35</u>
<u>L34</u>	analog near2 digital adj coverter	131	<u>L34</u>
<u>L33</u>	analog adj to adj digital adj coverter	0	<u>L33</u>
<u>L32</u>	l2 and (analog same digital adj converter or ADC)	2363	<u>L32</u>
<u>L31</u>	l2 and analog adj to adj digital adj converter	0	<u>L31</u>
<u>L30</u>	L25 and touch adj (panel or screen)	0	<u>L30</u>
<u>L29</u>	L25 and bus adj bar and switching adj potential\$1	0	<u>L29</u>
<u>L28</u>	L25 and bus adj bar same select\$3 adj potential\$1	0	<u>L28</u>
<u>L27</u>	L25 and bus adj bar same switching adj potential\$1	0	<u>L27</u>
<u>L26</u>	L25 and driver\$1	9	<u>L26</u>
<u>L25</u>	L24 and @py<=2001	120	<u>L25</u>
<u>L24</u>	L23 and bus adj bar same switch same potential\$1	139	<u>L24</u>
<u>L23</u>	L16 and bus adj bar same (switch or change)same (potential\$1 or voltage\$10)	359	<u>L23</u>
<u>L22</u>	L16 and switch adj bus adj bar and two adj (potential\$1 or voltage\$10)	0	<u>L22</u>
<u>L21</u>	L16 and switch adj bus adj bar same two adj (potential\$1 or voltage\$10)	0	<u>L21</u>
<u>L20</u>	l16 and bus adj bar same electrical adj potential same select\$3	8	<u>L20</u>
<u>L19</u>	l16 and bus adj bar same electrical adj potential adj select\$3	0	<u>L19</u>
<u>L18</u>	l16 and bus adj bar same electrical adj potential and select\$3	76	<u>L18</u>

<u>L17</u>	l16 and bus adj bar same electrical adj potential	120	<u>L17</u>
<u>L16</u>	bus adj bar and potential	3410	<u>L16</u>
<u>L15</u>	bus adj bar and potential adj selection	0	<u>L15</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L14</u>	bus adj bar and potential adj selection	0	<u>L14</u>
<u>L13</u>	L12 and bus adj bar\$1 same driver\$1	5	<u>L13</u>
<u>L12</u>	l11 and @py<=2001	26	<u>L12</u>
<u>L11</u>	L2 and bus adj bar\$1	45	<u>L11</u>
<u>L10</u>	L9 and no adj touch same detect\$3	1	<u>L10</u>
<u>L9</u>	l6 and @py<=2001	26	<u>L9</u>
<u>L8</u>	l7 and @py<=2001	0	<u>L8</u>
<u>L7</u>	L6 and @py<-2001	0	<u>L7</u>
<u>L6</u>	l2 and bus adj bar	45	<u>L6</u>
<u>L5</u>	l4 and bus adj bar	0	<u>L5</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and @py<=2001	15	<u>L4</u>
<u>L3</u>	L2 and no adj touch same detection	26	<u>L3</u>
<u>L2</u>	touch adj (panel or pad or screen or touchpad or touchpanel or touchscreen)	37961	<u>L2</u>
<i>DB=USOC; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	touch adj (panel or pad or screen or touchpad or touchpanel or touchscreen)	72	<u>L1</u>

END OF SEARCH HISTORY